LL18 Freeboard tables (Regulation 28)

(1968) (Rev.1 July 2008)

(a) Type A ships

(i) Freeboards for Type A ships with lengths between 365 m and 400 m shall be determined by the following formula:

$$f = 221 + 16,10L - 0,02L^2$$

where f is the freeboard in mm

L is the length as defined in Regulation 3(1).

(ii) Freeboards for Type A ships with lengths of 400 m and above shall be the constant value, 3460 mm.

(b) Type B ships

(i) Freeboards for Type B ships with lengths between 365 m and 400 m shall be determined by the following formula:

$$f = -587 + 23L - 0.0188L^2$$

where f is the freeboard in mm

L is the length as defined in Regulation 3(1).

(ii) Freeboards for Type B ships with lengths of 400 m and above shall be the constant value, 5605 mm.

Footnote: This UI is also applicable to Regulation 28 of the 1988 Protocol and the revised 1988 Protocol.

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